

**Amendments to the Abstract:**

**Please replace the previous Abstract with the following redlined Abstract:**

ABSTRACT OF THE DISCLOSURE

~~The invention concerns a~~ A method of reactive power regulation in an electrical network; in which electrical power is produced by an electrical generator preferably driven by the rotor of a wind power installation and suitably modulated by means of a compensation device between the generator and the network for the compensation of reactive power, and an apparatus for producing electrical energy in an electrical network, ~~comprising preferably an electrical generator preferably driven by the rotor of a wind power installation and a compensation device between the generator and the network for the compensation of reactive power.~~ The particularity of the invention is that the compensation device is so regulated that the electrical power delivered to the consumer has a reactive power component which is adapted in respect of its phase, amplitude and/or frequency to the consumer in such a way as to compensate for the reactive power in the consumer.